

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re National Phase of International Application

No.: PCT/CA99/00731

International
Filing Date: August 11, 1999

Applicant: Costas Tzoganakis, et al.

Title: MELT PHASE HYDROSILYLATION OF POLYPROPYLENE

Grp./A.U.:

Examiner:

Docket No.: 1811-228 MIS:jb

PRELIMINARY AMENDMENTThe Commissioner of Patents
and Trademarks,
Washington, D.C. 20231,
U. S. A.

Dear Sir:

Please amend this application in the following manner:

In the Disclosure:Immediately following the title and immediately preceding the first line
of text, add to page 1:

A1 "This application is a US National Phase filing pursuant to 35 USC 371
of International Patent Application No. PCT/CA99/00731 filed August 11, 1999."

In the Claims:

Amend claims 1 and 16 as follows:

A2 1. (Amended) A branched copolymer of a polyolefin and a silicone polymer which is
produced by melt phase reactive extrusion hydrosilylation.

A3 16. (Amended) A blend of incompatible blend partners which are polypropylene
(PP) and a methylhydrosiloxane-dimethylsiloxane random copolymer (MDMS), in
which the incompatible blend partners are connected by a melt phase reactive
extrusion hydrosilylation reaction in the form of a branched PP-MDMS block
copolymer.